Andrew M. Cuomo

Governor

Rose Harvey
Commissioner

### New York State Office of Parks, Recreation and Historic Preservation

Albany, New York 12238 www.nysparks.com

June 23, 2014

Doughlas McKenna, Chief Water Compliance Branch U.S. EPA Region II 290 Broadway New York, NY 10007 ATTENTION: Nicole Foley Kraft

Re:

Inventories of Injection Wells for the Long Island Region

Docket No. SDWA-UIC-IR-14-001

Dear Mr. McKenna,

Your letter dated November 28, 2013, from EPA Region II requested that the New York State Office of Parks, Recreation & Historic Preservation (OPRHP) submit a complete inventory of Class V Underground Injection Control (UIC) wells in facilities operated by OPRHP. Your subsequent correspondence requested that OPRHP submit the remaining inventories as they become available. In the past weeks, OPRHP has submitted the inventories for ten regions as well as those for five facilities on Long Island.

Attached you will find information for OPRHP's remaining facilities. This final submission includes inventories for all of the facilities on Long Island that contain Class V wells as well as descriptions of the facilities that do not contain any Class V systems.

Thank you.

Very truly yours,

Andy Beers

**Executive Deputy Commissioner** 

**Enclosures** 

# US EPA INJECTION WELL COMPLIANCE

# LONG ISLAND STATE PARKS REGION PARKS, HISTORIC SITES AND GOLF COURSES

### INTERAGENCY TRANSMISSION

Submitted To:

New York State Office of Parks, Recreation and Historic Preservation

Long Island State Parks Region

Belmont Lake State Park

Prepared By:

Cashin Associates, P.C.

1200 Veterans Memorial Highway

Hauppauge, New York 11788

CA Project: 12035.022

June 2014

### **OVERVIEW**

This report presents the findings of a review of on-site sanitary systems at each of the State parks within the Long Island State Parks Region, and contains completed EPA Inventory forms and a brief description of the sanitary systems at each of the parks within the region. This review was performed by Cashin Associates, P.C. (CA) at the request of the New York State Office of Parks, Recreation and Historic Preservation (NYSOPRHP). CA is currently in the process of conducting field investigations of all sanitary systems at each of the facilities. Review of existing engineering plans and information collected from field investigations were used to determine the existence, status, type, and condition of each outfall. The field investigation includes inspection of each primary septic tank and cesspool, but did not include unearthing and inspecting of all associated leaching pools, the number of which were estimated by review of plans and visual observation as conditions allowed.

### PARKS WITHOUT CLASS V INJECTION WELLS

The following parks in the Long Island State Parks Region do not contain any Class V Injection Wells. All discharge from these parks either drains to small capacity systems and/or are connected to the adjacent sewer district:

- Camp Hero State Park
- Gilgo State Park
- Nissequogue River State Park
- Trail View State Park
- Valley Stream State Park

The following parks in the Long Island State Parks Region do not contain any Class V Injection Wells as they do not currently discharge any sanitary sewage:

- Brookhaven State Park
- Shadmoor State Park

### PARKS WITH CLASS V INJECTION WELLS

This report contains the US EPA UIC Form 7520-16 for each State Park in the Long Island State Parks Region which contain Class V Injection Wells. These forms can be found in Appendix A. A brief overview description of the systems found in these parks is provided in Appendix B. The following parks are included in these sections:

- Bayard Cutting Arboretum State Park
- Bethpage State Park
- Belmont Lake State Park
- Brentwood State Park
- Caleb Smith State Park Preserve
- Captree State Park
- Caumsett State Historic Park Preserve
- Cold Spring Harbor State Park
- Connetquot River State Park Preserve
- Heckscher State Park
- Hempstead Lake State Park
- Hither Hills State Park
- Jones Beach State Park
- Montauk Downs State Park
- Montauk Point State Park
- Orient Beach State Park
- Planting Fields Arboretum State Historic Park
- Robert Moses State Park
- Sag Harbor State Golf Course
- Sunken Meadow State Park
- Walt Whitman Birthplace State Historic Site
- Wildwood State Park

# APPENDIX A EPA UIC Forms

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				INVENTO	ORY O	F INJ	ECTIO	N W	ELLS		1.04	TE PR	FPAR	ED (Yea	r. Month.	Davi 2	FAC	ILITY ID NUM	BED	
<b>%</b> I	EF	A	OFFIC	STATES EN SE OF GRO	UND W	ATER A	AND DE	RINKIN	IG WAT	ER	П	1-05-13					TAG	ICTT ID NOM	DEN	
			(This info	rmation is collec				afe Drinki	ing Water /	Act)										
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B. STR	EET	ADDRESS/	ROUTE NUMBE	R				0.	LONGITU	DE L	DEG	MIN		SEC	=	10111	Still	RANGE	acui	I/4 SECT
25 Lk	oyd	Harbor Re	oad								73	28	2	SEC 3 84						
F, CITY					***************************************	G. STA		н.	ZIP CODI	E 11743				I. NUME	RIC TY CODE	103		(mark "x")	П	res X No
S. LEC	BAL	CONTAC	OT:																	
	(m Owne	ark "x")	Operator	B. NAME (In	and the same of the same	Contraction of the Contraction o		onal Ma	anager 11						C. PHON		(631	) 321-3533		
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F. City Baby		VN			G. STATE New Yo	ork	H. ZIP	CODE	11702				STA	TE		FEDER		SP	ECIFY OT	HER
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<b>⊗</b> E	PA		STATES EN							1	4-01-31						
		(This info	rmation is collec	led under ti	ne authori	ty of the Sa	ife Drinki	ing Water A	ket)	L -				1			
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4. FACI	LITY NAME	E AND LOCAT	ION			NE I	133			1:141	100	D. W.					
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Cold S <sub>I</sub>	pring Harbo	or State Park								40	52	01	.07	TOWNSHI	P RANGE	SECT	1/4 SECT
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F. CITY/I					G. STA		П н.	ZIP CODE	11743				I. NUMERIC COUNTY CODE	059	J. INDIAN LANG (mark "x")		es X No
5. LEG	AL CONTA	CT:		t Eth													
A. TYPE	(mark "x")		B. NAME (In	st, first, ar	nd middle	initial)						C. PHON	iE —				
Ov	wner X	Operator	Fish, Scott	G., Capit	al Facili	ties Regi	onal Ma	anager II					(area and n	code umber) (6	31) 321-3533		
D. ORGA NYSO	NIZATION PRAID			E. STREE	ALCO TANDON			-			1.0	WNER	SHIP (mark "x")				
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Babyle				New Yo	-	1 . 21	CODE	11702				STAT	re [	FEDERAL	***************************************		
6. WEL	LINFORM	ATION:					Teach										
A CLASS	B. NUME	BER OF WELLS	C. TOTAL NUMBER	1	D. WELL	OPERATIO	ON STAT	us	COMMENTS (	Optional	):						
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5W 3	3		3		3				observations	and pla	ins wher	re avail	able.				
			0										Cesspools; 5W3 disposal method)		stems (well disp	posal met	hod);
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				NVENTO							1. DA	TE PR	EPAR	ED (Yes	ır, Month, Daj	2. FA	CILITY ID NUM	BER	
<b>Ş</b> E	:P/	4	OFFICE	TATES ENV E OF GROU nation is collecte	ND WA	TER AN	ND DRII	NKING	WATE	R	14	-06-14							
natructic if inform	ns, sec ation.	rching exte Send comm		APERWORK R of information is a pathering and main burden estimate of	EDUCTION stimated at a taining the d ir any other a	ACT NOT bout 9.5 ho ata needed spect of th	TICE our per resp L, and comp is collections (al Protections)	ionse Inch leting and n of Inform	uding time for reviewing t nation, inch r, 1200 Penn	or reviewing the collection udingsuggestions sylvania Avenue,		ANSA		TYPE eletion intry Cha	(Please mari	one of th	e following)  First Time Ent Replacement	ry	
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РО В	ox 50	5									73	09	0	8 . 76					
F. CITY Oak	-	N				G. STATI		H. Z	IP CODE	11769				I. NUM COU	ERIC NTY CODE	103	J. INDIAN LAND (mark "x")	-	res K No
5. LE	3AL	CONTAC	OT:									-	unnanu						
	E (ma	rk "x")	Operator	B. NAME (Inst Fish, Scott				onal Mar						C. PHONE (area co	de (	631) 321-3533			
D. ORG	SANIZ OPR	ATION			E. STREET PO Box	111111111111111111111111111111111111111	X						politica de la constanta de la	RSHIP (m	ark "x")	PUBLIC	☐ s	PECIFY O	THER
F. CIT	4 1000	VN .			G. STATE New Yo	rk	H. ZIP	CODE	11702				x st	ATE		FEDERAL			
6. WI	LL II	NFORM	ATION:																
A. CL	SS		ER OF WELLS	C. TOTAL NUMBER		WELL (	OPERATIO	N STATI	us	COMMENTS								on Gald	v
AN TY	PE	COMM	NON-COMM	OF WELL	The same of the sa	AC	TA	PA	AN	The number observation	r of poors and p	ls in ea lans wh	ch sub ere avi	surface k rilable.	aching held	nas occu	estimated based	on nero	
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SM 10 18 18 18										5W32 - Se	ptic Sys	tems (d	rain fic	ld dispo	sal method)	AND PROPERTY OF	A months of the said		
				0				KEY:		Degree Minute			-	Commercial MM = Non-C	ommercial	_			
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		_		INVENTO	W NC		1. DA	TE PR	EPARI	ED (Yes	r, Month,	Day) 2	. FAC	ILITY ID NUN	BER	_				
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			(This infor	mation is collect	ed under th	e authorit	y of the Sa	ife Drinkir	g Water A	<b>Netj</b>	. Inch						-			
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B. S1	REET	ADDRESS	ROUTE NUMBER	1				D. I	ONGITU	DE C	DEG	MIN		SEC					lu- Certini	
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	Y/TOV t Islip	-			TE York	Н. 2	ZIP CODE	11730				I. NUME	RIC TY CODE	103		J. INDIAN LAND (mark "x")	-	es X No		
5. LE	GAL	CONTA	CT:																	
A. TY	<b>€</b> (m	ark "x")		B. NAME (Ia:	st, first, an	d middle	(nitial)						1,000		C. PHON	E				
	Owne	r K	Operator	Fish, Scott	G., Capita	ıl Facili	ties Regi	onal Ma	nager II						and n	code umber)	(631	321-3533		
-		ATION	ng Island Regio		E. STREET		×					1.0	WNER	SHIP (mai	* "x")					
	Y/TOV		ig Island Neglo		G. STATE	4.17	H. ZIP	CODE				_ [	PRI	VATE		PUBLI	C	S	PECIFY OT	HER
	y lon			7	New Yo	rk	1	CODE	11702				K STA	TE		FEDER	AL			
6. W	ELL I	NFORM	ATION:																	
A. CL	ASS VD	B. NUME	BER OF WELLS	C. TOTAL NUMBER		WELL	OPERATIO	N STATI	US	COMMENTS (C	ptional	):								
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instructions, se of information.	earching exis		gathering and main burden estimate o	REDUCTIO estimated at intaining the or any other	ON ACT NO at about 0.5 h se data neede er aspect of ti	OTICE hour per resp led, and comp this collection	ponse inclu pleting and on of inform ion Agency	fuding time fo id reviewing th rmation, includes y, 1200 Penns	for reviewing the collection udingsuggestions sylvania Avenue,	1	ANSA		Dele	TYPE (Ple letion try Change		rk one o		following) First Time Ent Replacement		
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	ast, first, a	and middle initial		- kili sek			C.L	ATITUDE		DEG 40	MIN 40		56	SEC 33		E. TOWN			SECT	1/4 SECT
	ADDRESS/	ROUTE NUMBER					D. L	LONGITUDE		DEG 73	MIN 38	_	32	SEC 71						
F, CITY/TOW West Her	WN	***************************************			G STAT		H. 2	ZIP CODE	11552				J.	L NUMERIC COUNTY		059		J. INDIAN LAND (mark "x")		Yes 🗶 No
5. LEGAL	CONTAC	T:															1		7	
A TYPE (m.	nark "x")	Operator	B. NAME (les				onal Ma	nager II						C	(area c and nu		(631	1) 321-3533		
D. ORGANIZ	ZATION				ETIP.O. BO								PRIVA	SHIP (mark "	**)  -	PUBLIC	0	[ s	SPECIFY OT	THER
F. CITY/TOV Babylon	)WN			G. STATE New Y	79-	H, ZIP	CODE	11702				L	STATE		L	FEDER	AL			
6. WELL	INFORM	ATION:						78.70.74									-178			
A. CLASS		BER OF WELLS	C. TOTAL NUMBER		D. WELL	OPERATIO	ON STATE	US	COMMENTS						-				min de la co	-
AND TYPE	COMM	NON-COMM	OF WELL		AC.	TA	PA	AH	The number observations	of pool	s in e. us w	ach su iere av	ubsur. vaila	rface leach able.	ing fiel	d has be	een est	timated based	on field	
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			0						KEY:	The second secon	Degree					= Commerc		versial.		
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77-	WHEE			INVENTO	RY O	F INJI	ECTIC	W NC	ELLS		1. DA	TE PR	EPARE	D (Year, Month	, Day)	2. FAC	CILITY	ID NUM	BER	
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			(This infor	mation is collect	ed under th	e authorit	y of the Sa	fe Drinki	ng Water A	ct)	L. L.									
instructi of inform for redu	ons, s nation cing ti	earching exi Send com is burden, t	en for this collection isting data sources, ments regarding the Director, Collection I 60, and to the Offic	gathering and ma burden estimate Strategies Division	estimated at intaining the or any other (2822), U.S.	about 0,5 data needs aspect of Environme	hour per re ed, and com this collect estal Protect	oleting a lon of info tion Agen	nd reviewing ermation, inc cy, 1200 Pen	the collection ludingsuggestions naylvania Avenue,		ANSA		TYPE (Please eletion stry Change	mark on	o of the	First	ng) Time Enticement	ry	
4. FA	CILI	Y NAME	AND LOCATI	ON				144							10.			3.5		
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Hithe	r Hil	Is State P	ark								41	00	14	. 13	TO	WNSHI	P R	ANGE	SECT	1/4 SECT
B. STR	EET	ADDRESS	ROUTE NUMBER	1				D.	LONGITU	DE T	DEG	MIN		SEC						1777
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5. LE	GAL	CONTA	CT:											5						
A. TYP	E (m	ark "x")		B. NAME (las	t, first, ar	nd middle	initial)				ENGS.			C. PHO	2.25,000	T				
	Owne	r x	Operator	Fish, Scott	G., Capit	al Facili	ies Regi	onal Mi	anager II						code number)	, (63	31) 321-	3533		
D. ORG					E. STREE		X					l. C	-	SHIP (mark "x")				g-maning.		
	//TO\				G. STATE		H. ZIP	CODE				- L	PRIV	ATE [	PUB	LIC		SP	ECIFY OT	HER
Bab	lon				New Yo	ork			11702				STAT	E	FEDE	ERAL		SARCHITECTURE SECTION		
6. WE	LLI	NFORM	ATION:												124					
A CLA		B. NUME	ER OF WELLS	C. TOTAL NUMBER		D. WELL	PERATIC	ON STAT	rus	COMMENTS (	Optional	):								
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5W	31	73		73		73				observations										
5W	10	11		11		11				Code Key: 5 5W32 - Sept	W10 - lie Syste	Large C ms (dra	apacity in field	Cesspools; 5W disposal method	31 - Sep D	ntic Sys	stems (v	vell disp	osal meti	nod);
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Type or print all information. See reverse for instruction	ons.
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OMB No. 2040-0042 Approval Expires 11/30/2014

				INVENTO	RY O	F INJ	ECTIO	W NC	ELLS		1. DA	TE PRI	EPARE	D (Year, Month	, Day)	. FAC	ILITY ID NUM	BER				
8	EF	A	an annual a	STATES EN							14	-01-31			7							
			(This info	rmation is collect	led under th	he authorit	ly of the S	afe Drinki	ing Water A	let)	-				-							
of information for reduced	ens, i natior cing t	learching ext L. Send com his burden, D	en for this collection isting data sources ments regarding the	, gathering and ma se burden estimate Strategies Division	estimated a sintaining the or any othe or (2822), U.S.	it about 0.5 e data need ir aspect of Environme	hour per re led, and con this collect ental Protec	npleting as tion of info	nd reviewing crmation, in sev. 1200 Per	g the collection cludingsuggestions	3. TR	ANSA	De	TYPE (Please letion try Change	mark one	of the	following) First Time Ent Replacement	ry				
4. FA	HI:	Y NAME	AND LOCAT	ION		3040					1,141		4.34	PAIRTO APE								
A. NAM	<b>E</b> (1	est, first, d	nd middle initia	1)			<del></del>	C.	LATITUDE		DEG	MIN		SEC	E. TOW	NSHIP	RANGE					
Jones	Bea	ch State I	Park .					1			40	35	45	63	Tow	NSHIP	RANGE	SECT	1/4 SECT			
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1 Oce	an f	arkway									3	30	59									
F, City Wan						G. STAT		н.	ZIP CODE	11793				NUMERIC COUNTY CODI								
5. LE	BAL	CONTAC	OT:								10.11	400		enskite i m			N. Carlotte					
A. TYPE	(m	ark "x")		B. NAME (las	st, first, ar	nd middle	initial)							C. PHO	NE							
	Owne	K	Operator	Fish, Scott	G., Capit	al Facili	ties Regi	onal Ma	mager II						code number)	(631	321-3533					
D. ORG		ATION			E. STREE				***************************************			1.0	WNERS	HIP (mark "x")								
F. CITY					G. STATE			CODE				<b>-</b>   [	PRIVA	TE [	PUBL	IC	SP	ECIFY OT	HER			
Baby	-				New Yo		n. Zir	CODE	11702			×	STATE		FEDER	TAL			-			
6. WE	ш	NFORM	TION:							No.		-1										
A. CLA		B. NUMB	ER OF WELLS	C. TOTAL NUMBER	T	D. WELL	OPERATIO	ON STAT	us	COMMENTS (O	ptional)	le l										
TYF		COMM	NON-COMM	OF WELL	s uc	AC	TA	PA	M	The number o	f pools	in each	subsur	ace leaching the	eld has be	en esti	imated based o	n field				
5W	31	2		2		2				observations a	ınd plaı	ns wher	e availa	ble.								
				0						Code Key: 51	W10 - 1	arge C	apacity	Cesspools; 5W; fisposal method	11 - Septi	c Syste	ems (well disp	osal met	hod):			
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OMB No. 2040-0042 Approval Expires 11/30/2014

				INVENTO	DRY O	F INJ	ECTIC	W NC	ELLS		1. D/	ATE PR	REPA	RED	(Year, Month,	Day) 2	FACI	ILITY ID NUM	MBER	
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	wner	K	Operator	Fish, Scott	G., Capit	al Facili	ties Regir	onal Mr	mager II			and the state of t			(area		(631)	) 321-3533		
D. ORGA NYSO					E. STREET		х					i. c	-		(mark "x")					
F. CITY	77	N			G. STATE New Yo		H. ZIP	CODE	11702					RIVATE		PUBLIC		SP	PECIFY OT	HER
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				10						5W32 - Sep	ptic System	ms (drai	in fie	ld dispo	osal method)					
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5. LE	GAL	CONTAC	CT:			32 4								1000						
A TY		ark "x")		B. NAME (In			-								C. PHON		(62)	) 321-3533		
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		1		10				1							AN = Pe	rmanently A	Abandor	ned and not Appro	oved by Sta	te -

KEY:

DEG \* Degree

MIN - Minute

SEC \* Second

SECT \* Section

1/4 SECT - Quarter Section

COMM \* Commercial

AC - Active

NON-COMM = Non-Commercial

UC . Under Construction

TA = Temporarily Abandoned

PA = Permanently Abandoned and Approved by State
AN = Permanently Abandoned and not Approved by State

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				NVENTO	RY OF	INJE	CTIO	N WE	ELLS		1. DA	TE PI	REPA	RED	(Year, Month,	Day) 2.	FACI	LITY ID NUME	ER	
8	EP.	A .	OFFICE	TATES ENV	ND WA	TER A	ND DRI	NKING	WATE	R	14	-06-1	3							
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	rrtov ter Ba					G. STAT		Н. 2	IP CODE	11771					NUMERIC COUNTY CODE	059		J. INDIAN LAND (mark "x")		'00 X N
5. LE	GAL	CONTAC	ST:																	
		erk "x")		B. NAME (fas	NA CONTRACTOR STATE				namar II				- 4			code	(63)	1) 321-3533		
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L	Owne	K	Operator	Fish, Scott	G., Capit	al Facilit	ies Regi	onal Ma	nager II					7.	(area and n	code umber	, (6	31)	321-3533		
	RGANIZ		g Island Regio		E. STREE	and the	X					- I.	OWN	ERSHIF	(mark "x")			***************************************			
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	by lon	-1127			New Yo		n. etr	CODE	11702				x s	TATE		FED	ERAL		***************************************	***************************************	
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5	M31	12	0	12		12									sspools, 5W3 isposal Metho		ntic Sy	sten	ns (Well Dis	posal Me	thod).
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		ark "x")		B. NAME (In:	st, first,	and middle	e initial)								C. PHON	The same of the sa					
	Owne	r x	Operator	Fish, Scott	G., Cap	ital Facili	ities Regic	onal Ma	anager II						and no	code umberj	(63)	1) 321-3533			
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F. CIT					G. STAT		H. ZIP	CODE	1, , , , ,			7		IVATE		_			LUIT O		
1	y lon				New Y	<b>York</b>			11702				X STA	ATE		FEDER	AL				
6. W	ELLI	NFORMA	TION:					4									100				
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				0					1							* Commerc	ادا				
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V	Name		1

### INVENTORY OF INJECTION WELLS

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY OFFICE OF GROUND WATER AND DRINKING WATER

(This information is collected under the authority of the Safe Drinking Water Act)

PAPERWORK		

The public reporting burden for this collection of information is estimated at about 0.5 hour per response including time for reviewing instructions, searching existing data sources, gethering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, includingsuggestions for reducing this burden, Director, Collection Strategies Division (2822), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, NW, Washington, DC 2040, and to the Office of Management and Budget, Paperwork Reduction Project, Washington, DC20503.

1.	DATE PREPARED (Year, Month, Day)	2. FACILITY ID NUMBER
	13-10-11	
2	TRANSACTION TYPE (Places much	

## 3. TRANSACTION TYPE (Please mark one of the following) Deletion First Time Entry

Samuel S			
	Entry	***	
	Entry	Lanan	ae

-	
	Replacement
	Replacement

4.	FACIL	YTL	NAME	AND	LOCA	ATION	ı
	hall the collection of the date of	0.050000.000	to Consultation to the consultation of	All the second	March Street, Square, or	A R SAME A	ı

A. NAME (last, first, and middle initial)	A	C. LATITUDE	DEG	MIN	SEC	E. TOWNSHIP	E. TOWNSHIP/RANGE					
Sunken Meadow State Park (Governor Alf	red E. Smith)		40	53	50 5 N	TOWNSHIP   RANGE   SECT   10						
B. STREET ADDRESS/ROUTE NUMBER		D. LONGITUDE	DEG	MIN	SEC	1 TOWNSHIP	NANGE	SECT	1/4 SECT			
25A Sunken Meadow Parkway		73	15	49 0 W								
F CITY/TOWN Kines Park	G. STATE	H. ZIP CODE	11754		I. NUMERIC		INDIAN LAN	- growing	·			

### 5. LEGAL CONTACT:

A TYPE (mark "x")	B. NAME (In	st, first, and mide	fle initial)		C. PHONE	The second secon			
Owner X Operator	Fish, Scott	G., Capital Faci	lities Regional M	anager II		(area code and number)	(631) 321-3533		
D. ORGANIZATION		E. STREET/P.O. I	BOX			I. OWNERSHIP (	- 1		
NYS OPRHP, Long Island Rep	zion	PO Box 247							
F. CITY/TOWN		G. STATE	H. ZIP CODE			PRIVATE	PUBLI	G SPECIFY (	DTHER
Babylon		New York		11702		X STATE	FEDER	ML .	

### 6. WELL INFORMATION:

A. CLASS AND		B. NUMB	ER OF WELLS	C. TOTAL NUMBER	1	. WELL	PERATK	ON STATE	JS	COMMENTS (Optional):					
1	YPE	COMM	NON-COMM	OF WELLS	UC	AC	TA	PA	AN	The number of pools in each subsurface leaching field has been estimated based on field					
5	WID	2	0	2		2				observations and plans where available.					
5	W31	64	0	64		64				Code Key: 5W10 - Large Capacity Cesspools, 5W31 - Septic Systems (Well Disposal Method),					
5	W32	31	0	31		31				5W32 - Septic Systems (Drain Field Disposal Method)					
				0						KEY: DEG = Degree COMM = Commercial MIN = Minute NON-COMM = Non-Commercial					
				0						SEC = Second AC = Active					
				0						SECT * Section UC * Under Construction 1/4 SECT * Quarter Section TA * Temporarity Abandoned					
			1	0						PA * Permanently Abandoned and Approved by State AN * Permanently Abandoned and not Approved by State					

INVENTORY OF INJECTION WELLS												1. DATE PREPARED (Year, Month, Day) 2. FACILITY ID NUMBER										
8	EF	A		E OF GROU							14-06-13											
			(This info	mation is collect	ed under th	ne authorit	y of the Sa	ife Drinkli	ng Water A	ct)	L										- partirument	
instruct of infor for reds	tions, s mation scing ti	searching exi- s. Send comm his burden, D	n for this collection Ving data sources, nents regarding th	gathering and mai e burden estimate Strategies Division	estimated a intaining the or any other (2822), U.S.	t about 0.5 data need raspect of Environme	hour per re ed, and con this collect intal Protec	npleting ar ion of info tion Agent	nd reviewing rmation, inc cy, 1200 Pen	the collection dudingsuggestions insylvania Avenue,		ANS		N TYPE Deletion Entry Chi	(Please m	ark one	of the	First	ring) L Time Ent	ry		
4. FA	CILI	TY NAME	AND LOCAT	ION	91.34	717.7										T T	14		History			
A. NAI	AE (I	ast, first, a	nd middle initia	<b>U</b>				C. 1	LATITUDE		DEG	MIN		SEC		E. TOW	NSHIP	PIRANO	SE SE			
Walt	Walt Whitman Birthplace State Historic Site													02 23			TOWNSHIP   RANGE   SECT   1/4 SECT					
B. STI	REET	ADDRESS/	ROUTE NUMBER	R				D.	LONGITU	DE L	DEG	MIN		SEC								
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F, CIT Hur		WN on Station				G. STA		н.:	ZIP CODE	11746				I. NUM COU	ERIC NTY CODE	103		The second	IAN LAND	ga	es 🗶 No	
5. LE	GAL	CONTAC	т: 1			(1849)		5.00				414			1	4						
A. TYP	E (m	ark "x")		B. NAME (las	it, first, ar	nd middle	initial)								C. PHON	-						
	Owne	K	Operator	Fish, Scott	G., Capit	al Facili	ies Regi	onal Ma	inager II						(area	code umber)	(63	1) 32	-3533			
100000	GANG	ZATION			E. STREE	THE REAL PROPERTY.	X				I. OWNERSHIP (mark "x")  PRIVATE  PUBLIC							SPECIFY OTHER				
F. CIT Bab	Y/TO	WN			G. STATE New Yo	-	H. ZIP	CODE	11702			PRIVATE STATE					IAL		SI	ECIFY O1	HER	
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# APPENDIX B **Descriptions of Systems at Each Park**

# US EPA INVENTORY OF INJECTION WELLS DESCRIPTIONS OF PARKS AND SYSTEMS

### **Bayard Cutting Arboretum State Park**

440 Montauk Highway, Great River, New York 12238

Type of Waste: Sanitary Sewage

Description of Park and Systems: Bayard Cutting Arboretum is a 691-acre park originally known as the Westbrook Estate by former owner Olivia James. The estate was donated to the then Long Island State Parks Commission during the late 1920s. Bayard Cutting Arboretum is currently a State Park used for passive recreational purposes, with amenities and facilities including: an arboretum, nature trails, a historic mansion, a historic dairy barn, educational programs, and eating and comfort facilities. The site has seven outfalls which contain a combination of septic tanks, large capacity cesspools and small capacity cesspools.

### **Bethpage State Park**

99 Quaker Meeting House Road, Farmingdale, New York 11735

Type of Waste: Sanitary Sewage

Description of Park and Systems: Bethpage State Park is a 1,476-acre park best known for its five world-class golf courses, including the world-renowned Black Course. Visitors also use the park for its picnic facilities, playing fields, tennis courts, bridle paths, hiking and biking trails, and cross-country skiing trails. Bethpage State Park houses a restaurant and catering facilities, a Golf Pro Shop, maintenance facilities, driving range, and comfort and showing facilities. The park has 18 outfalls which contain a combination of septic tanks, small capacity cesspools in addition to outfalls which are connected to the adjacent municipal sewer district (Nassau County).

**Belmont Lake State Park** 

625 Belmont Avenue, West Babylon, New York 11704

Type of Waste: Sanitary Sewage

Description of Park and Systems: Belmont Lake State Park, located in West Babylon is a 463-acre park

bisected by the Carlls River and Belmont Lake. The park, established in 1926, had been owned by August

Belmont and served as farmland for some of Belmont's equestrian activities. Robert Moses chose this

park to establish the regional headquarters for all state parks on Long Island in 1935, which serves the

public today for region-wide permit sales, park administration and as headquarters for the New York State

Park Police.

The park is primarily visited by families seeking outdoor gatherings, picnics, and informal sports

activities. The park's significant natural features include the spring-fed Belmont Lake and a significant

wetland complex. The lake provides springtime trout fishing and summer bass fishing for the avid anglers

who use the park. The lake is encompassed by a multi-use path. Patrons also enjoy activities such as

picnicking and using the various game courts and fields.

Additional facilities provided in the park include comfort and snack concession facilities, maintenance

facilities - including carpenter, print, and masonry shops, and residences for park managers. The site has

nineteen outfalls which contain a combination of large capacity cesspools, small capacity cesspools, and

septic tanks. In addition to those systems, there are some systems connected to the municipal sewer

district (Suffolk County).

**Brentwood State Park** 

375 Crooked Hills Road, Brentwood, New York 11717

Type of Waste: Sanitary Sewage

Description of Park and Systems: Brentwood State Park is a 52-acre sport facility that consists of baseball

and soccer fields, a comfort facility and maintenance building. The site has three outfalls which contain

septic tanks.

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### Caleb Smith State Park Preserve

581 West Jericho Turnpike, Smithtown, New York 11787 Type of Waste: Sanitary Sewage

Description of Park and Systems: Caleb Smith State Park Preserve is one of only two state nature preserves on Long Island. Within its 543-acres are a variety of habitats offering guests picturesque views that change with the seasons. Caleb Smith is a passive use park featuring hiking trails, nature programs, fishing including fly fishing, nature museum and visitors center, meeting spaces, gift shop, bird watching, snow-shoeing and cross-country skiing. Additional facilities include maintenance facilities, park managers' residences, and comfort facilities. The site has eight outfalls, which contain a combination of large capacity cesspools, small capacity cesspools, and septic tanks.

### Captree State Park

P.O. Box 247, Babylon, New York 11702

Type of Waste: Sanitary Sewage

Description of Park and Systems: Home to the largest public fishing fleet on Long Island, Captree State Park is a fishing haven and a picnicker's delight, located on the eastern tip of Jones Island at the end of the Ocean Parkway. Open and charter boats are available for saltwater fishing. The fleet also offers sightseeing excursions and scuba diving trips. There are two large fishing piers available for those who want to catch a few crabs or fish from a pier.

A full service restaurant operates in the park along with a refreshment stand. A picnic area at The Overlook offers a beautiful view of Fire Island and the Fire Island Lighthouse. A retail bait and tackle shop offers fishing gear and operates the fuel pumps at the boat basin. A boat launch is available for boats larger than 14' providing direct access to the State Boat Channel. Additionally, the park offers picnicking facilities, playgrounds, recreational programs, and a canoeing/kayak launch. The park has a total of six outfalls, which include a combination of septic tanks, small capacity cesspools and a holding tank.

### **Caumsett State Historic Park Preserve**

25 Lloyd Harbor Road, Huntington, New York 11743

Type of Waste: Sanitary Sewage

Description of Park and Systems: Caumsett State Historic Park Preserve, situated on a scenic peninsula extending into the Long Island Sound, offers miles of bridle paths, walking, jogging, hiking, biking, cross-country skiing and nature trails over acres of woodland, meadows, rock shoreline and salt marsh. The park has beautiful gardens, excellent fishing and scuba diving. In 1921 Marshall Field III purchased 1,750 acres of Lloyd Neck to create one large estate. He named the land after its Matinecock Indian name, Caumsett, which means "place by a sharp rock." The park was acquired by New York State in 1961. The English-style estate and mansions still exist on the site today, and polo pony barn is still in use providing lessons, boarding, and equestrian services as part of the Lloyd Harbor Equestrian Center. The summer cottage houses the Nassau BOCES Outdoor and Environmental Education Program. The historic Henry Lloyd Manor house built in 1711 is leased to the Lloyd Harbor Historical Society. The Historical Society provides historic interpretation of life during the colonial period.

In addition to the amenities listed above, the park also has comfort facilities, residences, a former dairy complex and an out-of-use greenhouse, and a maintenance facility. This site has nine outfalls, which contain a combination of septic tanks, small capacity cesspools, and a large capacity septic tank discharging to a sand filter.

### **Cold Spring Harbor State Park**

Care of Caumsett State Historic Park Preserve, 25 Lloyd Harbor Road, Huntington, New York 11743

Type of Waste: Sanitary Sewage

Description of Park and Systems: The park is comprised of 40 acres of hilly terrain that offer scenic vistas of Cold Spring Harbor. It features a mixed hardwood forest with notable large oak specimens that measure three feet in diameter, as well as thickets of wild mountain laurel. The area is ideal for observing spring and fall migrations of a variety of songbirds, and is home to great horned owls and red-tailed hawks. The park serves as the northern trailhead of the Nassau Suffolk Greenbelt Trail that extends to Bethpage State Park and eventually the south shore of Nassau County, offering visitors a passive recreational experience of hiking, snow-shoeing and cross-country skiing. The park has two outfalls, consisting of a combination of septic tanks and small capacity cesspools.

Connetquot River State Park Preserve

P.O. Box 505, Oakdale, New York 11769

Type of Waste: Sanitary Sewage

Description of Park and Systems: Connetquot River State Park Preserve maintains 3,473 acres of land and

water for the protection and propagation of game birds, fish and mammals. Deer and waterfowl are

numerous, rare nesting birds, including the osprey, are present and there are numerous rare plants, and

other interesting flora, such as trailing arbutus and pink lady's slipper in their natural habitats. The

preserve also has 50 miles of hiking, horseback riding, cross-country ski and nature trails, as well as

fishing on the Connetquot River.

Additional amenities include museum and visitors center, gift shop, comfort facilities, park managers'

residences, and maintenance facilities. The park has twelve outfalls, which consist of a combination of

septic tanks, small capacity cesspools and large capacity cesspools.

**Heckscher State Park** 

P.O. Box 160/ Heckscher Parkway Field I, East Islip, New York 11730

Type of Waste: Sanitary Sewage

Description of Park and Systems: Heckscher State Park was once the 19th century estate of George C.

Taylor and J. Neal Plum. The park was bought by the State of New York using a donation by the affluent

August Heckscher. The 1,600 acres of Heckscher State Park on the south shore of Long Island are used

by park visitors for a number of outdoor activities; primarily, the park's shady picnic groves provide the

idyllic spots for family and group picnic outings. Large open fields are used for soccer, cricket, lacrosse,

and other field sports. Four miles of paved, multi-use trails attract bicycle riders, walkers, and nature

lovers. In addition to stunning views of the Great South Bay with Fire Island as the backdrop, visitors see

whitetail deer, a variety of birds and other wildlife.

The Great South Bay is a great park resource, providing opportunities for bay swimming, boat launching,

sail boarding, kayaking, and canoeing. Other popular activities and amenities in the park include:

picnicking, biking, sports fields, walking, jogging, scenic viewing, nature observation.

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Additional facilities in the park include comfort stations and showering facilities, an out-of-service pool complex, camp grounds, police office, food concessions, a greenhouse, and administrative offices. There are twenty-five outfalls on the site, comprised of a combination of large capacity cesspools, small capacity cesspools, and septic tanks.

### Hempstead Lake State Park

Lakeside Drive, West Hempstead, New York 11552

Type of Waste: Sanitary Sewage

Description of Park and Systems: Hempstead Lake State Park is a 167-acre multi-use recreational state park. Included within the park are twenty tennis courts, children's playgrounds, basketball courts, bridle trails for horse back riding, biking and hiking trails, a picnic pavilion available for large parties, shaded picnic areas and a historic hand carved wooden carousel. There are three ponds that are accessible for fishing. On Hempstead Lake, the largest lake in Nassau County, car top boats are permitted. McDonald Pond, South Pond and Hempstead Lake are stocked with trout in the fall for fishing year round.

Additional facilities within the park include comfort facilities, maintenance facilities, and administrative offices. There are three outfalls on the site consisting of septic tanks and a small capacity cesspool. Discharges from some of the facilities are connected to the municipal sewer system (Nassau County).

### **Hither Hills State Park**

164 Old Montauk Highway, Montauk, New York 11954
Type of Waste: Sanitary Sewage

Description of Park and Systems: Hither Hills State Park offers visitors scenic picnic areas and fireplaces, sport fishing, a sandy ocean beach, playing fields, a playground and a 168-site campground on the ocean. Anglers can fish year-round and obtain permits to fish at night. The unique "walking dunes" of Napeague Harbor are located on the eastern boundary of the park, which also has woodlands filled with Russian olive, oak, shad and pine trees. Bridle paths and hiking, nature, biking and cross-country ski trails are available.

Amenities and facilities also include trailer camp sites, dump stations, comfort and showing facilities, a general store, potable water spigots, food concessions, stand-up paddle boarding, surfing and windsurfing, maintenance facilities and employee campground facilities. The site includes fifteen outfalls which contain a combination of septic tanks, large capacity cesspools, and small capacity cesspools.

### Jones Beach State Park

1 Ocean Parkway, Wantagh, New York 11793

Type of Waste: Sanitary Sewage

Description of Park and Systems: World famous Jones Beach State Park, home of 6.5 miles of beautiful white-sand beach on the Atlantic Ocean, is made up of more than 2,400-acres of maritime environment on the south shore of Long Island. Jones Beach offers many activities and amenities including ocean swimming, a boardwalk, fishing, historic exhibits, food concession stands, miniature golf, pitch-putt golf, shuffleboard and basketball, performing arts center and bandstand, and the nature center. Other activities that take place in the park include pool swimming, sunbathing, bicycling, surfing, and visiting the playgrounds. At field 10, fishing piers and a fully equipped bait and tackle shop enable fishing and crabbing until sunset. Surfing, stand-up paddle-boarding, and wind surfing are allowed at several locations along the beachfront. Kayaks and sailboards can be put in at field 10 or the boat basin along the north shore of Jones Beach. The boat basin on the west end of the park allows boaters day use of the park throughout the boating season. Birders and those seeking a quieter experience can watch for sea birds, such as Oystercatchers, Terns, Skimmers, Northern Harrier Hawks, Plovers, Brants, Gulls, and many more. Children can collect shells along the seashore and often encounter large horseshoe crabs. Additional facilities include comfort and showering facilities and maintenance facilities. Primarily, the park's discharges are sewered. There are three additional outfalls on the site in which discharge goes to septic tanks and small capacity cesspools.

### **Montauk Downs State Park**

50 South Fairview Avenue, Montauk, New York 11754

Type of Waste: Sanitary Sewage

Description of Park and Systems: Montauk Downs State Park is best known for its Robert Trent Jones-designed, championship-length, 18-hole Montauk Downs State Park Golf Course. In addition, the park offers a driving range, six championship tennis courts, a main swimming pool and a wading pool for children, as well as a beautiful catering facility, comfort facilities, a clubhouse and a grill room serving breakfast and lunch. The park has four outfalls, which contain a combination of septic tanks, large capacity cesspools, and small capacity cesspools.

### **Montauk Point State Park**

2000 Montauk Highway, Montauk, New York 12238

Type of Waste: Sanitary Sewage

Description of Park and Systems: On the eastern tip of the South Shore of Long Island, Montauk Point State Park, offers stunning views of the Atlantic Ocean where it meets the Block Island Sound. Visitors can also use the nature trails to hike or cross-country ski, or spend time watching the seals sun on the rocks offshore. Block Island can be seen off in the distance. Surf fishing at the Point is a popular activity, especially when striped bass are running in the area. Parking is available for walks along the rocky shoreline, viewing of the Ocean from the restaurant and gift shop, comfort stations, or a visit to the neighboring Montauk Lighthouse, the oldest lighthouse in New York State, commissioned by President George Washington in 1792. The site includes four outfalls which consist of a combination of septic tanks and small capacity cesspools.

### **Orient Beach State Park**

Route 25, Orient, New York 11957

Type of Waste: Sanitary Sewage

Description of Park and Systems: Orient Beach State Park, located on the eastern tip of the north fork of Long Island, is a natural wonderland of waterfront with 45,000 feet of frontage on Gardiner's Bay and a

rare maritime forest with red cedar, black-jack oak trees and prickly-pear cactus. Its natural beauty earned designation as a National Natural Landmark in 1980. Other natural attractions in the park include the salt water marsh and marine wildlife. Great Blue Herons, Egrets, Black Crowned Night Herons, and Osprey are common sights in the park, leading to its recognition as an Audubon Important Bird Area.

Patrons come to the park primarily for relaxing, picnicking, enjoying the peaceful outdoors, and various recreation activities. Visitors can swim in the bay, fish from shore, go kayaking, windsurfing, and stand-up paddle boarding, go hiking or biking, or walk a nature trail. The park has pavilions available for private parties and a small refreshment stand, in addition to park manager residences, police office and – pump house, maintenance buildings, comfort station and an administrative park office. The park has nine outfalls which contain septic tanks, large capacity cesspools and small capacity cesspools.

### Planting Fields Arboretum State Historic Park

1395 Planting Fields Road, Oyster Bay, New York 11771

Type of Waste: Sanitary Sewage

Description of Park and Systems: Planting Fields Arboretum is the former Gold Coast estate of the W.R. Coe family. This National Register property has over 400 acres of rolling lawns, gardens, woodlands, and nature walks. The Camellia Greenhouse displays the largest collection of camellias in the northeast, and the Main Greenhouse has extensive collections of hibiscus, orchids, succulents, and seasonal displays.

Coe Hall is the Tudor Revival residence of the Coe family and is open for guided tours from April to September. Guests sample the formal lifestyle of the 1920s and see stunning craftsmanship and impressive collections of furnishings, paintings, stained glass, and decorative arts. In addition to the mansion, visitors will experience a wide variety of gardens, specimen plantings, and charming outbuildings that make Planting Fields truly unique. The Coes used the talents of the Olmsted Brothers of Brookline, Massachusetts, to create an English park setting. Guided tours of the grounds are available and the park welcomes group tours. A wide variety of special events and courses are offered year-round.'

Additional facilities on the site include Maintenance facilities and park managers' residences, and administrative offices. The site has eleven outfalls which contain a combination of septic tanks, large capacity cesspools and small capacity cesspools.

### **Robert Moses State Park**

P.O. Box 247, Babylon, New York 11702

Type of Waste: Sanitary Sewage

Description of Park and Systems: Robert Moses State Park has about five miles of ocean beach from which visitors can swim, surf or surf-fish; anglers can also fish from piers. A day-use boat basin can accommodate 40 boats. The park also has picnic areas and the 18-hole Robert Moses State Park Pitch & Putt Golf Course. Additional facilities include the administrative office and police offices, water treatment plant, comfort and showing facilities, food concessions, and maintenance facilities. There are twenty-one outfalls at the site, containing a combination of septic tanks, large capacity cesspools and small capacity cesspools.

### Sag Harbor State Golf Course

P.O. Box 463 Barcelona Point, Sag Harbor, New York 11963

Type of Waste: Sanitary Sewage

Description of Park and Systems: Sag Harbor State Golf Course is a 48.8-acre, 9-hole golf facility located in the middle of a 341-acre parcel known as the Barcelona Neck Natural Resources Management Area. Acquired in 1989 and situated on a peninsula and surrounded by woodlands, bluffs and wetlands, this 9-hole course may be played as nine or 18 holes. The front nine is 2,661 yards. Played a second time, the yardage becomes 2,732 for a total of 5,393 yards for 18 holes. Facilities include a clubhouse with a comfort station and a maintenance building. The site has two outfalls – one large capacity cesspool which serves the Clubhouse, and one small capacity septic tank which serves the maintenance building.

### Sunken Meadow State Park (Governor Alfred E. Smith)

25A Sunken Meadow Parkway, Kings Park, New York 11754

Type of Waste: Sanitary Sewage

Description of Park and Systems: Offering one of the most stunning views of the Long Island Sound with Connecticut in the distance, Sunken Meadow State Park has a wide range of topography that sustains a variety of flora and fauna. The three miles of beach meets tall, glacier-formed bluffs at the west end of the shoreline. South of the flats are acres of undeveloped and heavily wooded rolling hills.

Among the most popular picnic parks on Long Island, Sunken Meadow hosts millions of people each year partaking of family and group outings. Pick-up sports are enjoyed on the ball fields and several informal open lawn areas. Swimming here is truly family-oriented in the generally calm waters of the Sound. Many people enjoy the health benefits of measured walks along the ¾ mile boardwalk. Cross country running events are held over the hilly running course. The park is the northern terminus of the Long Island Greenbelt trail for hiking and launching is available for windsurfing, kayaking, stand-up paddle boarding, and canoeing.

Golf course architect Alfred H. Tull (1897-1982) designed what are today the Red and Green Courses (27 holes) in 1964. Sunken Meadow State Park has terrain which is somewhat hilly and variable, surrounded by mature woodlands; resulting in an attractive and relaxing outdoor experience for golfers. The view of the Long Island Sound from the golf driving range is stunning in its beauty.

In addition to the facilities mentioned above, the park also has comfort and showering facilities, a food concession pavilion and catering facilities, maintenance facilities, golf clubhouse and maintenance garage, park manager's residences, and BOCES educational facility. The site has nineteen outfalls, consisting of a combination of septic tanks, large capacity cesspools and small capacity cesspools.

### Walt Whitman Birthplace State Historic Site

246 Old Walt Whitman Road, Huntington Station, New York 11746

Type of Waste: Sanitary Sewage

Description of Park and Systems: Walt Whitman Birthplace State Historic Site is the birthplace of one of America's great poet's, Walt Whitman. The house is an interesting example of unusual American architecture. Built circa 1819 by Whitman's father, this restored farmhouse is listed on the National Register of Historic Places. The site houses historic nineteenth-century furniture, including an old schoolmaster's desk. The site also features an interpretive center which includes more than 100 portraits, original letters, manuscripts, and artifacts. Additional on-site activities include guided tours, a film, giftshop/bookstore and a scenic picnic area. There are two outfalls on the site consisting of septic tanks.

### Wildwood State Park

790 Hulse Landing Road, Wading River, New York 11792

Type of Waste: Sanitary Sewage

Wildwood State Park comprises 600 acres of undeveloped hardwood forest terminating on the high bluff overlooking Long Island Sound. Trailer and tent sites are available for campers. Swimmers can take advantage of the cool waters of the Sound, and picnickers can relax at shaded picnic tables as their children enjoy the nearby playground. Visitors can fish and use the hiking and cross-country ski trails. Additional facilities include food concessions, comfort and shower facilities, maintenance buildings, and police and administrative offices. There are 23 outfalls on the site, which consist of septic tanks, large capacity cesspools and small capacity cesspools.